

ABSTRACT OF THE DISCLOSURE

A multi-sensor baby care monitoring system includes a wetness sensor configured to generate a first signal relating to an occurrence of a wetness event relative to a wetness
5 containment device, such as a diaper. The monitoring system further includes a human life sensor configured to generate a second signal relating to a presence or absence of a human relative to the wetness containment device. If desired, a system controller may be used for receiving the first and second signals and generating data associated with the wetness event and the presence or absence of said human.

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